SYSTEM, METHOD AND COMPUTER PROGRAM PRODUCT FOR DAMAGE CONTROL DURING LARGE-SCALE ADDRESS SPEECH RECOGNITION

ABSTRACT

A system, method and computer program product are provided for recognizing utterances. Initially, an utterance is received including at least two components. Matches are identified between each of the components of the utterance and grammars. Each instance of a match of a first one of the components is then combined with each instance of a match of a second one of the components to generate a plurality of grammar expressions. In operation, the received utterance is recognized utilizing the grammar expressions.